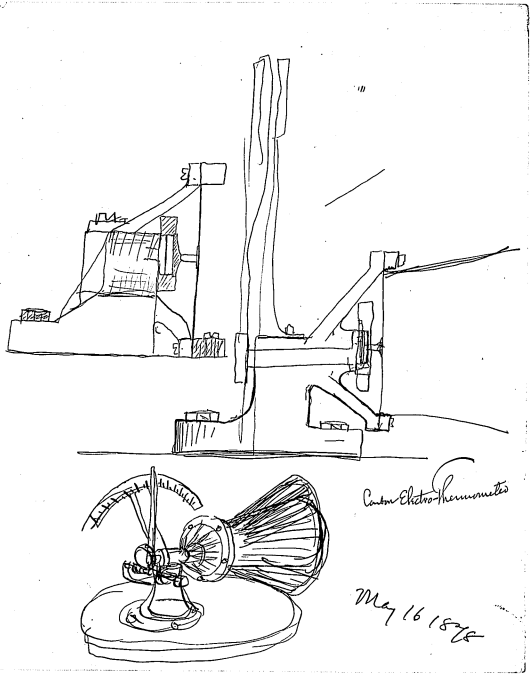
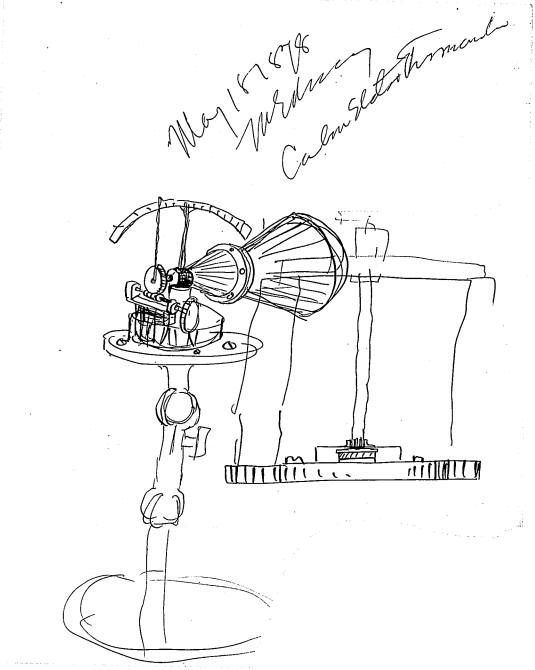
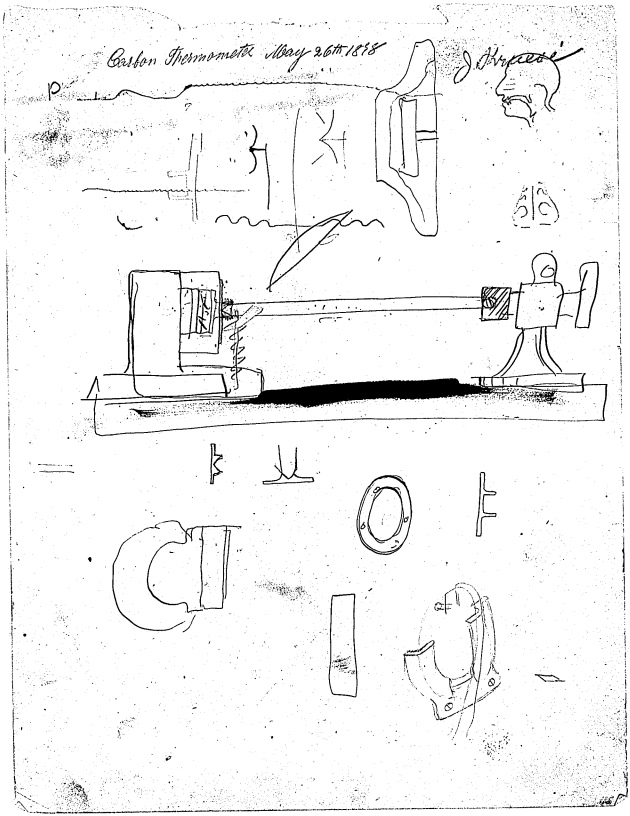
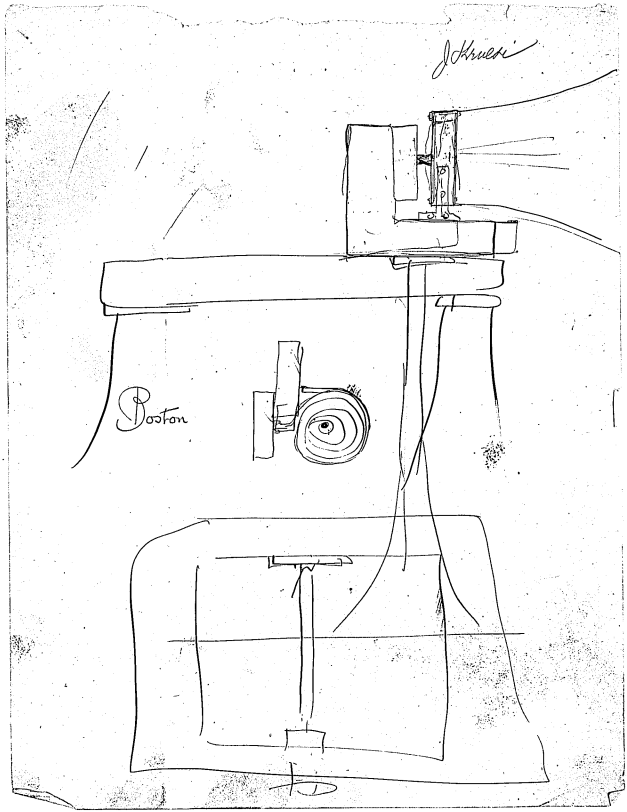
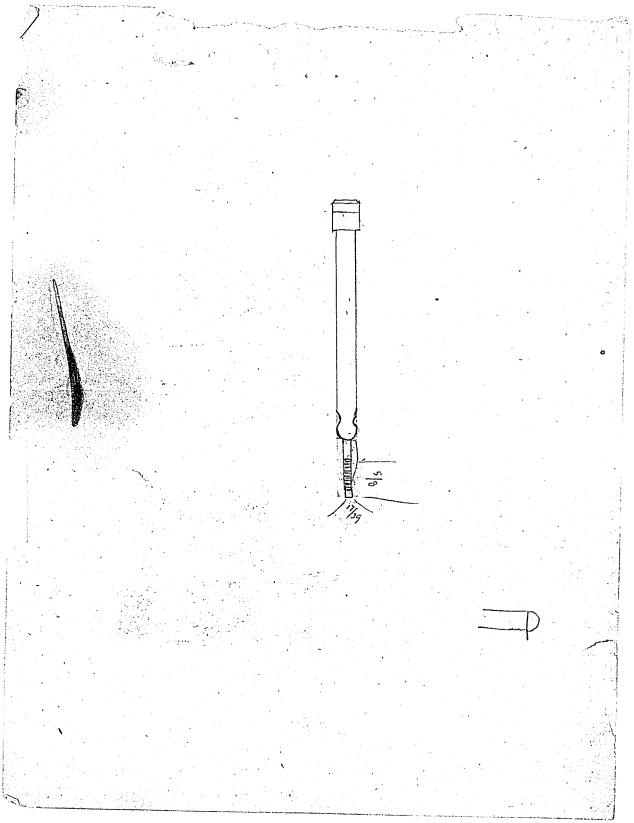
1878. Tasimeter (NS-78-009)


Canton Electro-Thermometer
May 16 1878




Carbon Thermometer May 26th 1838
J. Ahrens


J. Krueger
Boston

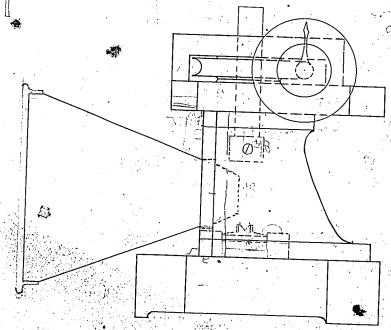


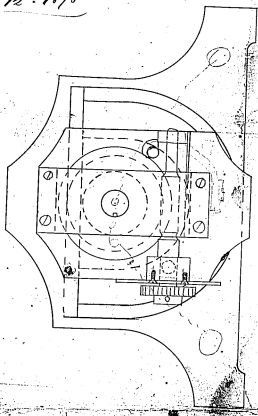
Edison's Micro-Tasimeter

Menlo Park, N.J. June 12th 1878

Chas Batchelor

J. Krusi

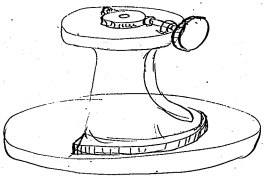




Heat Measurer
Micro-Pesameter

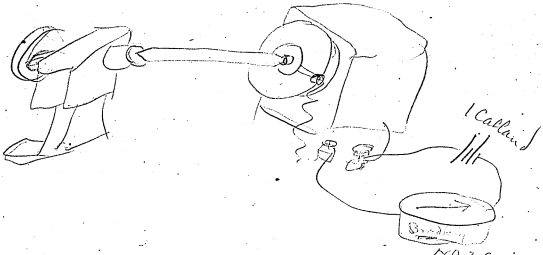
June 12th 1875

Chas Batchelor



June 23 1878
T A Edison

Some experiments with Vulcanized hard rubber in the tasimeter



Paper soaked in oil membrane & held within 1/8 of inch from steel cannon & to deflect from 45 to 47. (note O Membrane softer in hard rubber in 3 weeks)

Creosote, do from 45 to 46 1/2 —

Carbolic acid, no effect.

Benzine, Circles owing to cold produced by evaporation

Cyanide Potassium expands it from 45 to 47

Chloral Hydrate on end of rod makes it go up 1/2 degree

Tincture of Soda end of rod 1 deg — tried it after being exposed to air 20 minutes so it must be at same temperature

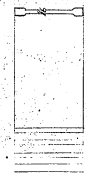
July 10th [illegible]

Pieces for Instruments

Marshalchola

3 Allum.
3 Cadm.
3 Copper
3 Iron
3 Nickel
3 Lead
3 Silver
3 Zinc
3 Mica

8 Circles 1/32 & 1/16 Thick
& 1/16 1/8 3/16 & 5/16 wide



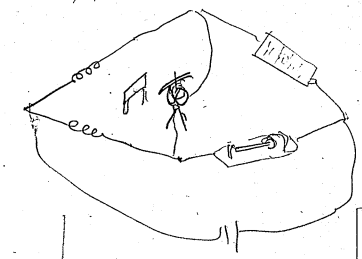
3 Aluminium
3 Cadmium
6 Copper
6 Brass Slides
6 Iron
3 Nickel
3 Lead
3 Platinum
3 Silver
6 Zinc
2 [illegible]

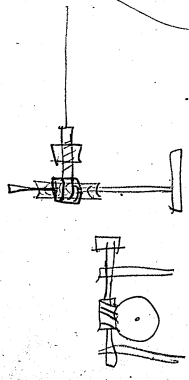
[illegible] 1/16 1/8 1/8 wide
3 Micrometer [illegible]

1/32 1/16 1/8 3/16
1/16 1/8 3/16 5/16 wide

Tasimeter
1878
Jany

T A Edison
Chas Batchelor





300.
1/100

T. A. EDISON,

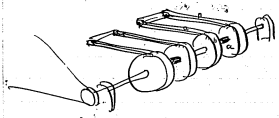
11 Menlo Park, N. J., 1878

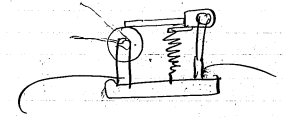
John Kruesi
Made (4) four
Micro Tasimeter.
Chas Batchelor

One was finished about 25th of June & given to Boeff.
Jany
One for Mr Edison finished July 11th.
One [illegible] " 18th.

...Menlo Park, N. J., ..., 187

Oct 3rd 1878
7 A E
Sheldon L. Griffin
M. M. Price Jacksville, Panama,
Chief Inspector

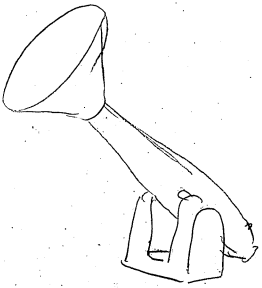




OFFICE OF

WM. L. ASH,

Judge of Probate and County Treasurer,

CARBON COUNTY, WYOMING TERRITORY.

Rawlins, ..., 187...